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Fig. S2. Effect of a PAFR antagonist on the interaction of *P. aeruginosa* with bronchoepithelial cells. Monolayers of cells treated with different concentrations of the antagonist (1-O-hexadecyl-2-acetyl-sn-glycerol-3-phospho-(N,N,N-trimethyl)-hexanolamine) or with saline (control) were incubated with the indicated *P. aeruginosa* strains grown at 25°C and the amount of bacterial internalization was determined. The internalization of *P. aeruginosa* by cells treated with the antagonist is plotted as a percentage of that obtained for untreated cells. Three independent experiments each done in triplicate were performed. Errors bars represents SEMs. Statistical analyses were done with Student's unpaired two-tailed *t* test; ** $P < 0.01$, *** $P < 0.001$.